**16**. The kit according to claim **13**, wherein the at least one medical apparatus uses the tablet computer to communicate with the cloud server.

**17**. The kit according to claim **1**, further comprising an environmental monitor component.

**18**. The kit according to claim **17**, wherein the environmental monitor component monitors at least one of a temperature, a humidity, a vibration, and a shock.

**19**. The kit according to claim **17**, wherein the environmental monitor component communicates a monitored parameter to a tablet.

**20**. The kit according to claim **17**, wherein the environmental monitor component communicates a monitored parameter to a cloud server.

**21**. The kit according to claim **20**, wherein the environmental monitor component communicates the monitored parameter to the cloud server through an internal hot spot of the kit.

**22**. The kit according to claim **20**, wherein the environmental monitor component communicates the monitored parameter to the cloud server through a tablet.

**23**. The kit according to claim **1**, wherein at least one of the two-housing portions includes a communications component having a secure communications link and an unsecure communications link.

**24**. The kit according to claim **23**, wherein the secure communications link communicates identifiable patient data.

**25**. The kit according to claim **23**, wherein the unsecure communications link is an Internet link.

**26**. The kit according to claim **23**, wherein the communications component is a hotspot.

**27**. The kit according to claim **26**, wherein the hotspot is for at least one of the touch-screen user interface device and the at least one medical apparatus.

**28**. The kit according to claim **1**, further comprising an RFID reader configured to record an inventory of the at least one medical apparatus.

**29**. The kit according to claim **1**, further comprising an RFID reader configured to read a sensor value from an RFID tag.

**30**. The kit according to claim **1**, further comprising an RFID reader configured to identify a user to allow a lock to unlock to gain access to a compartment of the plurality of compartments.

**31**. The kit according to claim **1**, in which an RFID reader communicates with the touch-screen user interface device.

**32**. The kit according to claim **1**, in which an RFID reader communicates with a communications component.

**33**. The kit according to claim **1**, wherein a payment terminal is available including at least one of a debit card reader, a credit card reader, a health insurance card reader, or a money acceptor.

**34**. The kit according to claim **1**, wherein there are four foldable legs to turn the opened kit into a table-like structure.

**35**. The kit according to claim **1**, wherein an outer surface of the two-housing portions is at least one of magnetically shielding, electrostatically shielding, or electromagnetic shielding.

**36**. The kit according to claim **1**, wherein the touch-screen user interface device is a tablet, wherein the tablet is configured to provide instructions to a patient how to use the at least one medical apparatus.

**37**. The kit according to claim **1**, wherein at least one of the plurality of compartments is an environmentally controlled compartment configured to control at least one of temperature, humidity, pressure, or atmospheric composition.

**38**. The kit according to claim **1**, wherein the touch-screen user interface device is a tablet, wherein the tablet is configured to teleconferencing with a physician.

**39**. The kit according to claim **1**, further comprising an oxygen leak sensor.

**40**. The kit according to claim **1**, further comprising an oxygen generator.

**41**. The kit according to claim **1**, further comprising a communications component configured to connect to a wireless access point.

**42**. The kit according to claim **1**, further comprising a communications component configured to interface with external medical apparatuses.

**43**. A portable patient-care kit, comprising:

two-housing portions pivotally coupled together to form a container space;

a plurality of compartments disposed within at least one of the two-housing portions, each compartment configured to retain at least one medical apparatus;

a central control unit comprising a touch-screen user interface device having a transceiver configured to communicate via a mobile data network;

a plurality of lights, each of the plurality of lights being configured to supply light within a separate one of each of the plurality of compartments; and

an RFID reader configured to record an inventory of the at least one medical apparatus, wherein each compartment includes a different antenna in which the RFID reader can determine which antenna of the plurality of antennas an RFID is in close proximity with to thereby determine which compartment the at least one medical apparatus is located,

wherein the central control unit is configured to illuminate the plurality of lights so as to illuminate the plurality of compartments and the at least one medical apparatus retained therein in a sequence of operation, the control unit configured to automatically illuminate a next compartment in the sequence of operation based on data from at least one of the at least one medical apparatus.

**44**. A portable patient-care kit, comprising:

two-housing portions pivotally coupled together to form a container space;

a plurality of compartments disposed within at least one of the two-housing portions, each compartment configured to retain at least one medical apparatus;

a central control unit comprising a touch-screen user interface device having a transceiver configured to communicate via a mobile data network; and

a plurality of lights, each of the plurality of lights being configured to supply light within a separate one of each of the plurality of compartments,

wherein a cover of a compartment of the plurality of compartments is configured to be side illuminated, and

wherein the central control unit is configured to illuminate the plurality of lights so as to illuminate the plurality of compartments and the at least one medical apparatus retained therein in a sequence of operation, the control unit configured to automatically illuminate a next com-